

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>09518695</u>	Examiner : <u>marcelo</u>	GAU : <u>2662</u>
From : <u>J. Black</u>	Location : <u>(IDC) FMF FDC</u>	Date : <u>9/12/05</u>
Tracking # : <u>epm 09518695</u> Week Date : <u>5/16/05</u>		

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>3/3/00</u>	

[RUSH] MESSAGE: _____

Page 13 of Specification is missing data
due to hole punches through page.

* Page 6 was ~~missed~~ missed from first every
There are holes punched through into
Thank you! on this page also

[XRUSH] RESPONSE: _____

Done

INITIALS (Signature)

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
 REV 10/04

message and checking ^{whether} a final destination of the mess^{message is} is a local system and message routing means for routing the message to a route connected with a neighboring signal transfer point to transfer the message to a final destination. The apparatus may further comprise means for updating the link determination history and link determination

5 data based on the selected link.

Additional advantages, objects, and features of the invention will be set forth in part in the description which follows and in part will become apparent to those having ordinary skill in the art upon examination of the following or may be learned from practice of the invention. The objects and advantages of the invention may be realized and attained as

10 particularly pointed out in the appended claims.

BRIEF DESCRIPTION OF THE DRAWINGS

The invention will be described in detail with reference to the following drawings in which like reference numerals refer to like elements wherein:

Figure 1 is a block diagram schematically illustrating a No. 7 signaling network;

Figure 2 is a drawing schematically illustrating a signal message routing label in the related art;

Figure 3 is a drawing schematically illustrating a level 3 of a message transfer unit (part) according to a preferred embodiment of the invention;

Figure 4 is a flow chart schematically illustrating a signal traffic routing method in a No. 7 signaling network according to a preferred embodiment of the invention; and

preferred been
Although a preferred embodiment of the invention have been disclosed for illustrative

purposes, those skilled in the art will appreciate that various modifications, additions and substitutions are possible, without departing from the scope and spirit of the invention as recited in the accompanying claims.

- 5 The foregoing embodiments and advantages are merely exemplary and are not to be construed as limiting the present invention. The present teaching can be readily applied to other types of apparatuses. The description of the present invention is intended to be illustrative, and not to limit the scope of the claims. Many alternatives, modifications, and variations will be apparent to those skilled in the art. In the claims, means-plus-function
- 10 clauses are intended to cover the structures described herein as performing the recited function and not only structural equivalents but also equivalent structures.

00000000-00000000